

Figure 1A

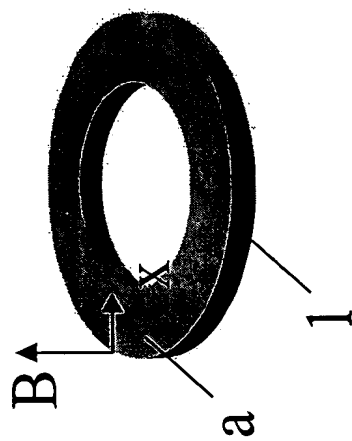


Figure 1B

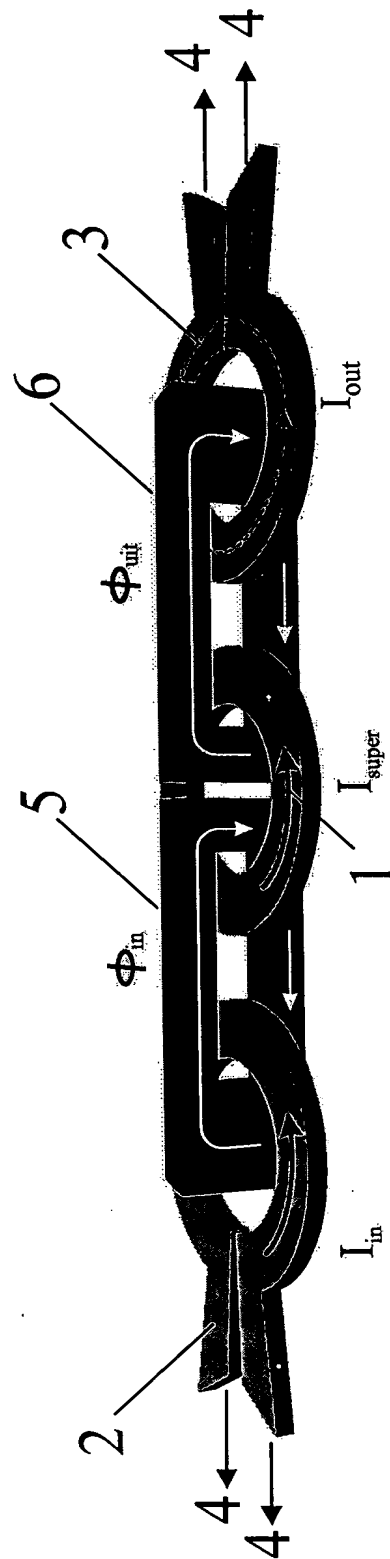


Figure 1C

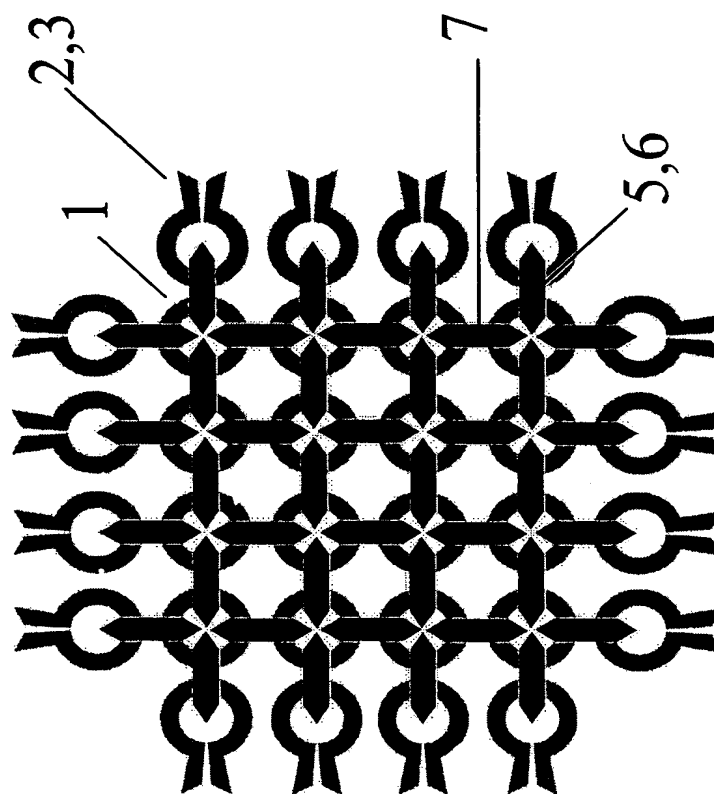


Figure 1D

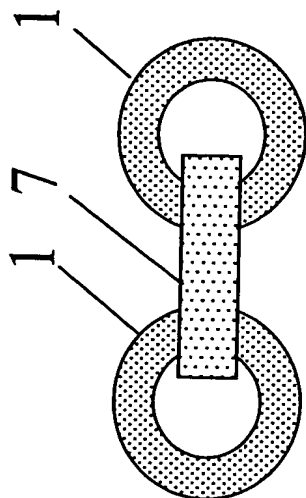


Figure 1E

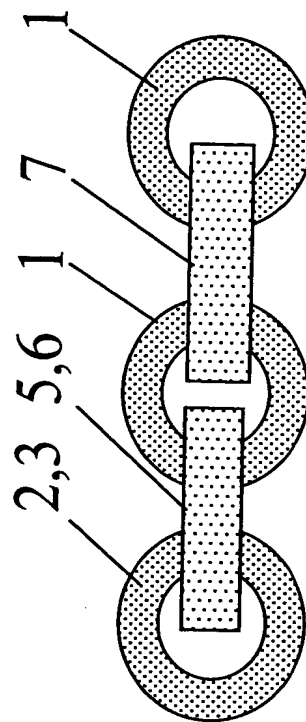


Figure 1F

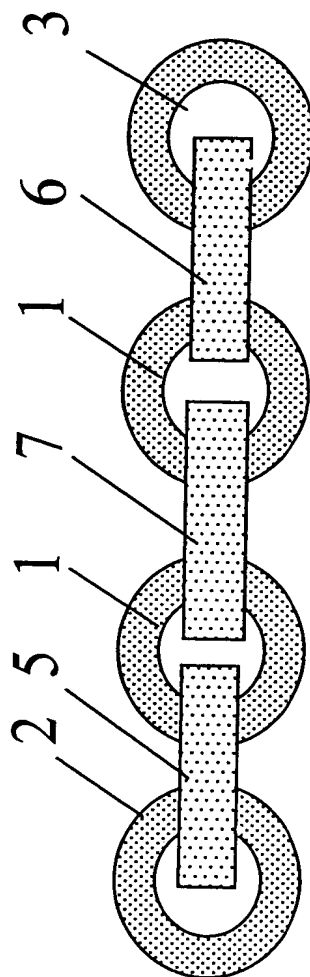


Figure 2A

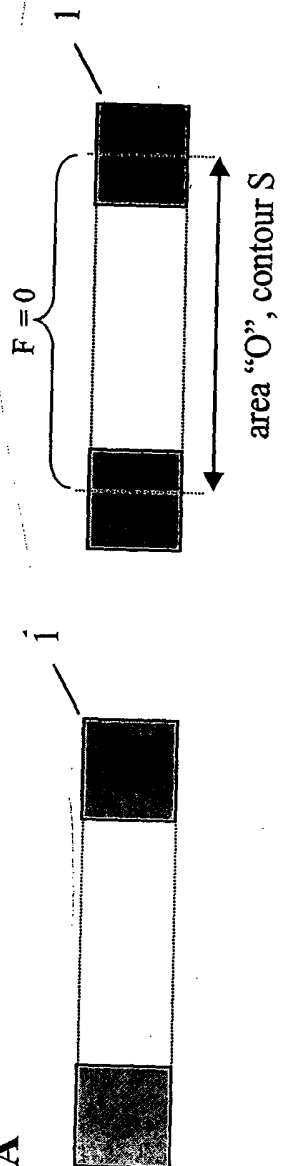


Figure 2B

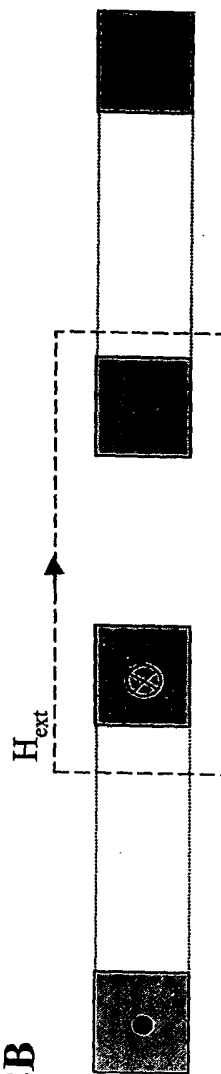


Figure 2C

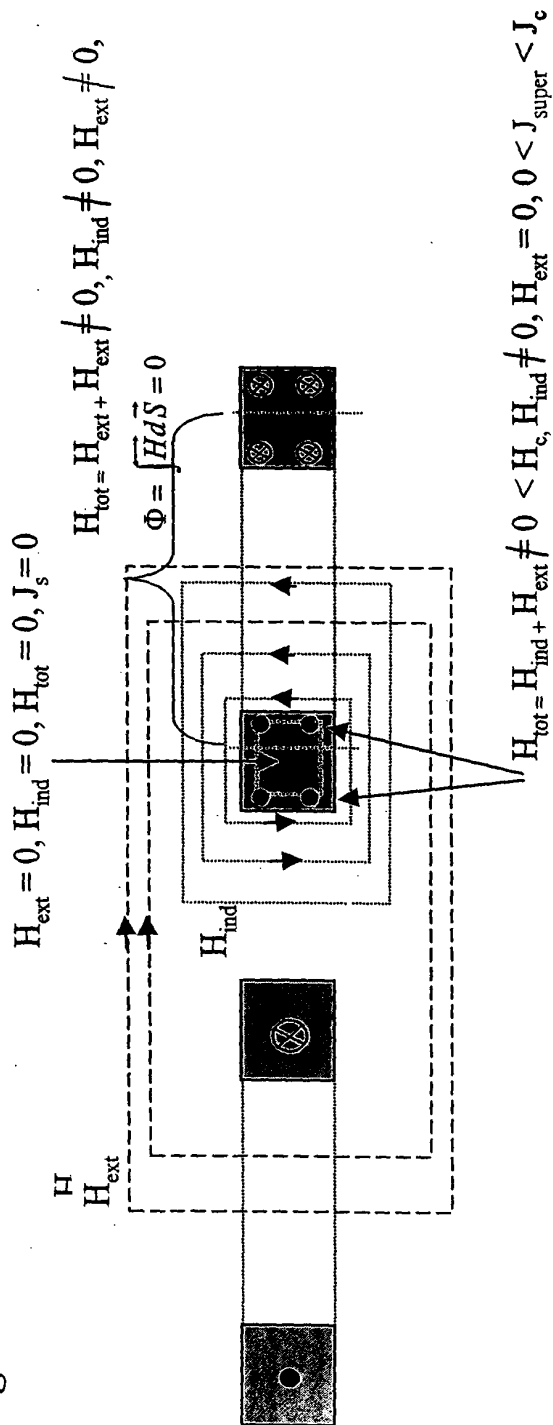
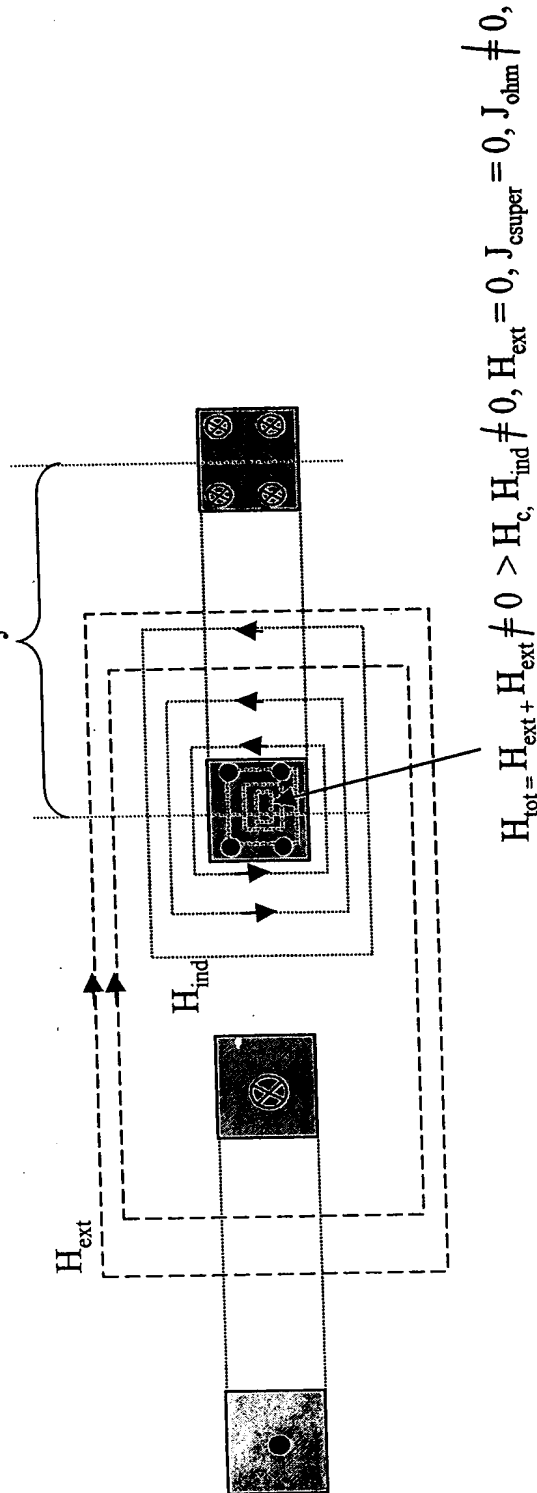
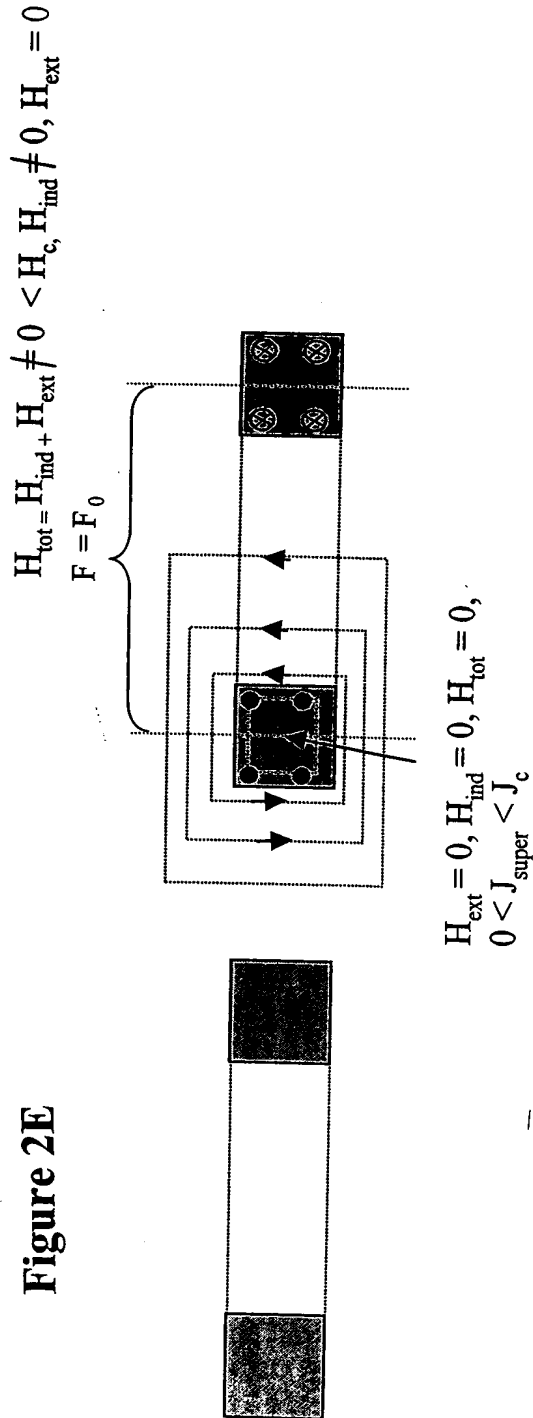


Figure 2D



$$H_{\text{rot}} = H_{\text{ext}} + H_{\text{ext}} \neq 0, H_{\text{c}} \neq 0, H_{\text{ind}} \neq 0, H_{\text{ext}} = 0, J_{\text{cauper}} = 0, J_{\text{ohm}} \neq 0,$$



METHOD OF FORMING QUANTUM-MECHANICAL MEMORY AND
COMPUTATIONAL DEVICES AND DEVICES OBTAINED THEREOF

Magnus, et al.

Appl. No.: Unassigned Atty Docket: IMEC278.001AUS

Figure 2F

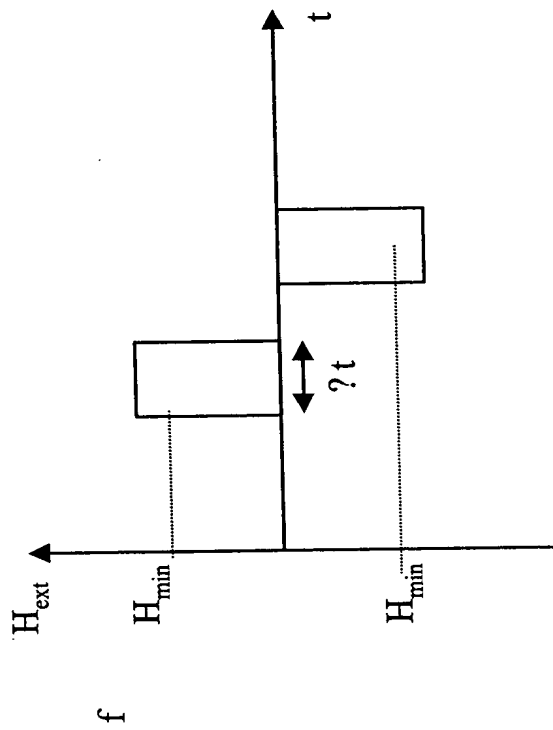


Figure 3A

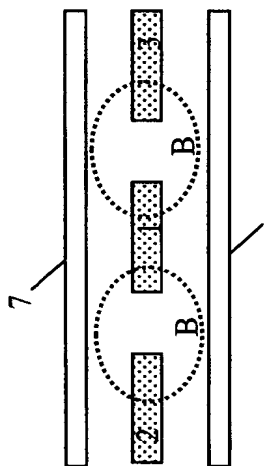


Figure 3B

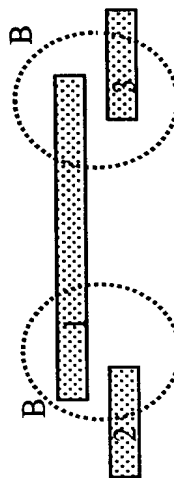


Figure 4A



Figure 4B

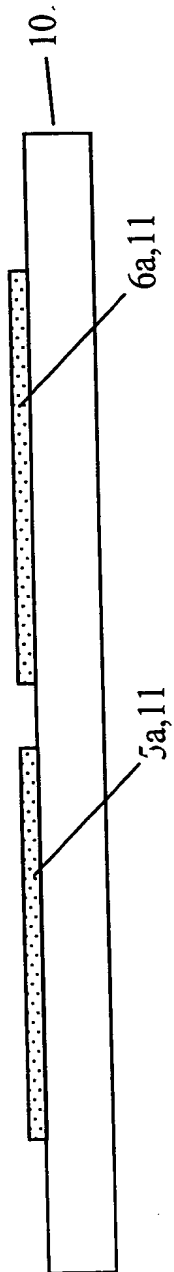


Figure 4C

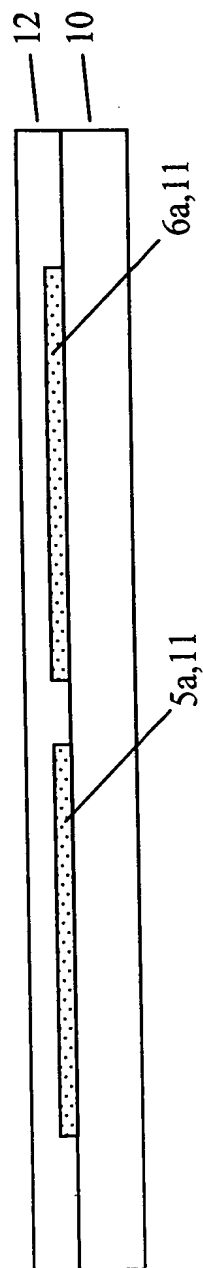


Figure 4D

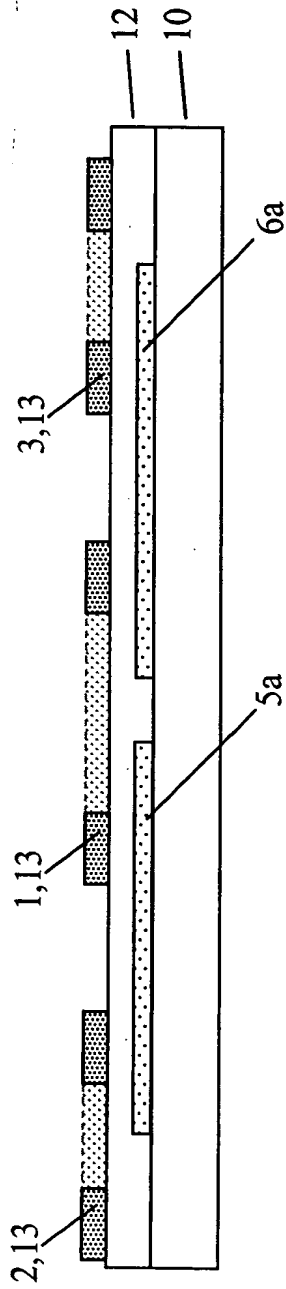


Figure 4E

